

FIG. 1

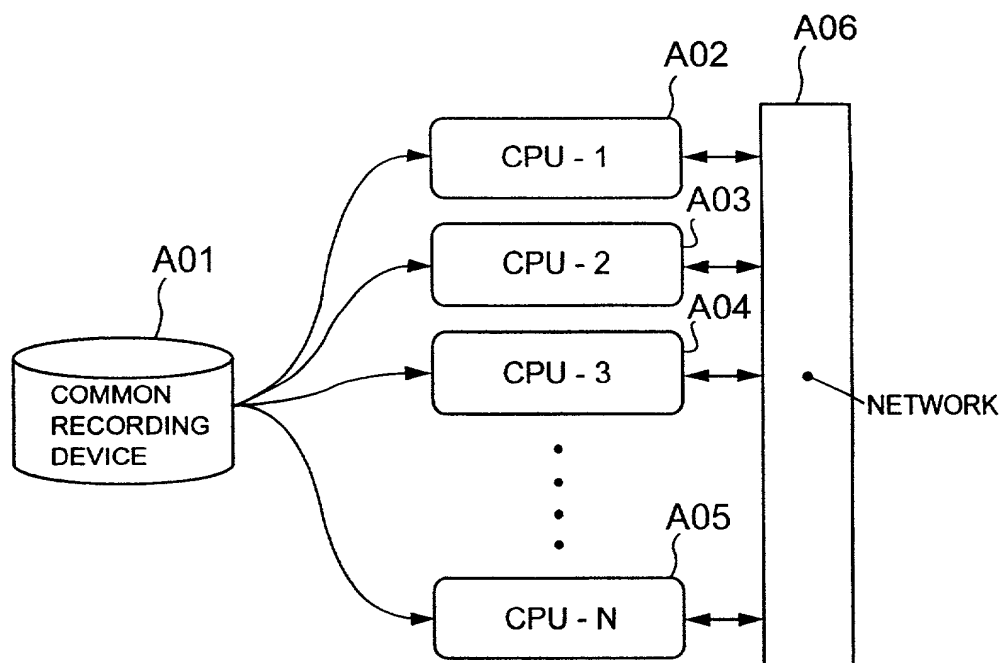


FIG. 2

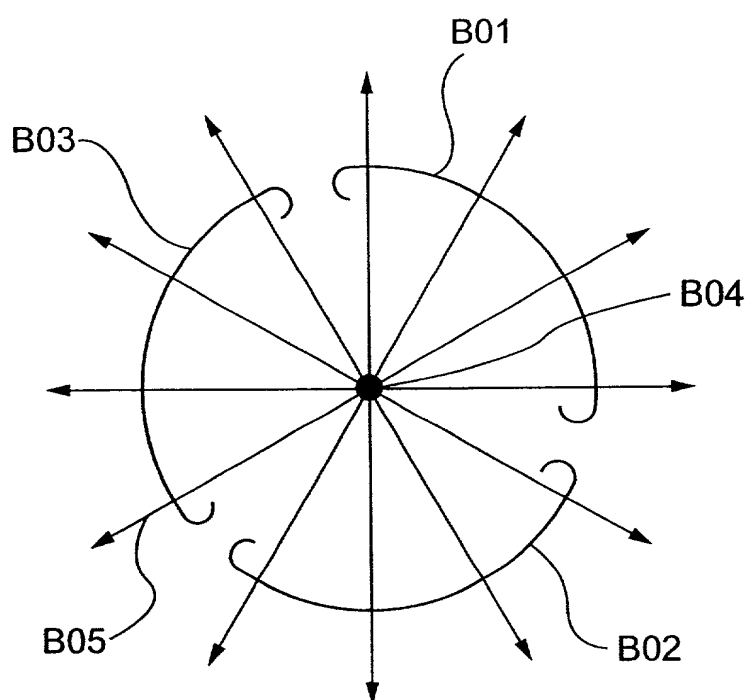


FIG. 3

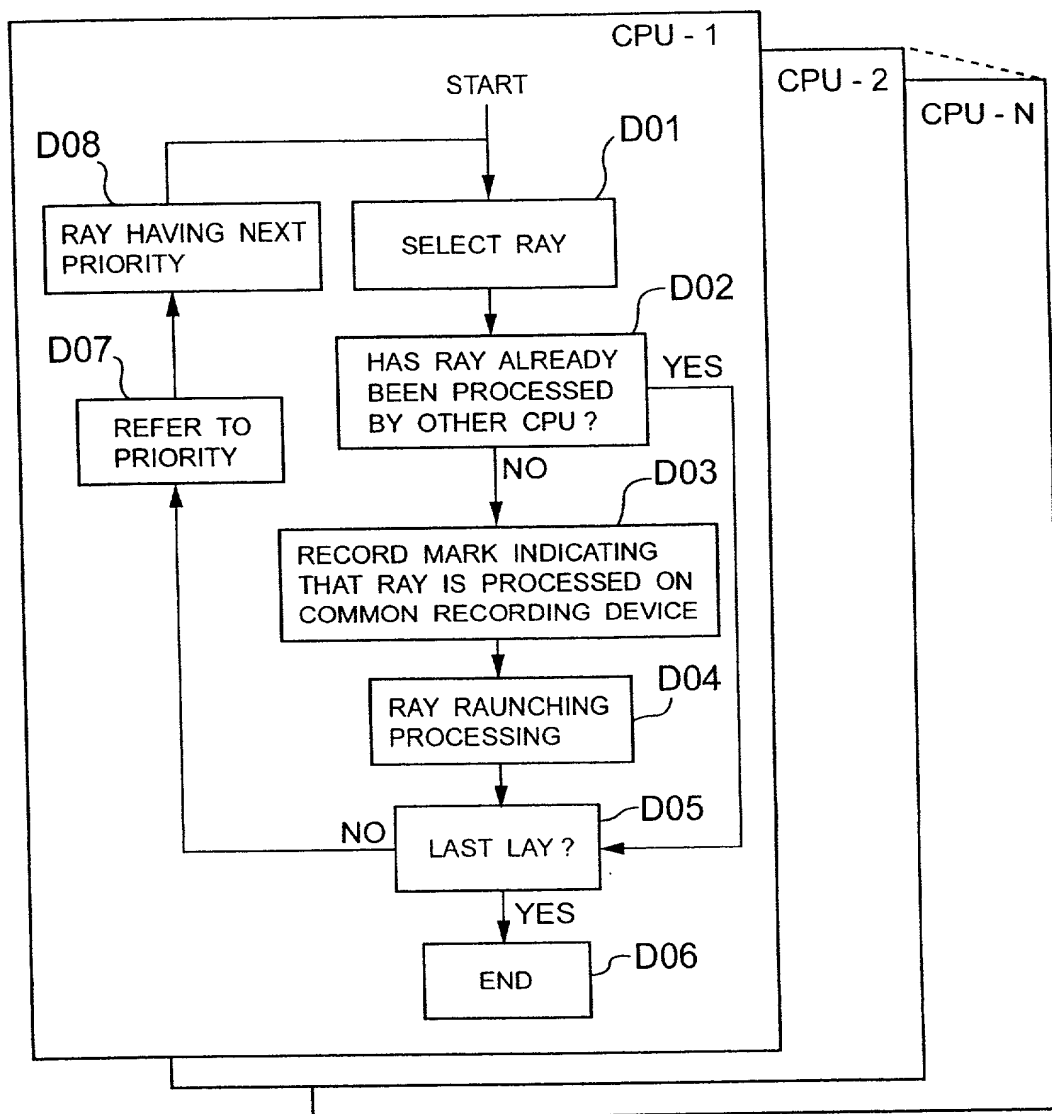


FIG. 4

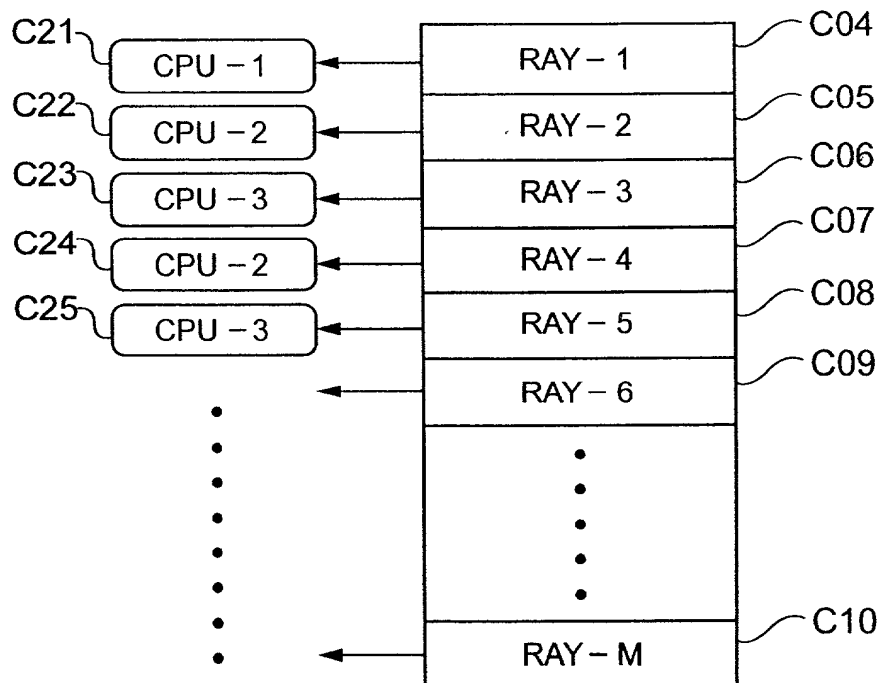


FIG. 5

	CPU-1	CPU-2	CPU-3	CPU-4
RAY-1	1	9	7	5
RAY-2	2	10	8	6
RAY-3	3	1	9	7
RAY-4	4	2	10	8
RAY-5	5	3	1	9
RAY-6	6	4	2	10
RAY-7	7	5	3	1
RAY-8	8	6	4	2
RAY-9	9	7	5	3
RAY-10	10	8	6	4

FIG. 6

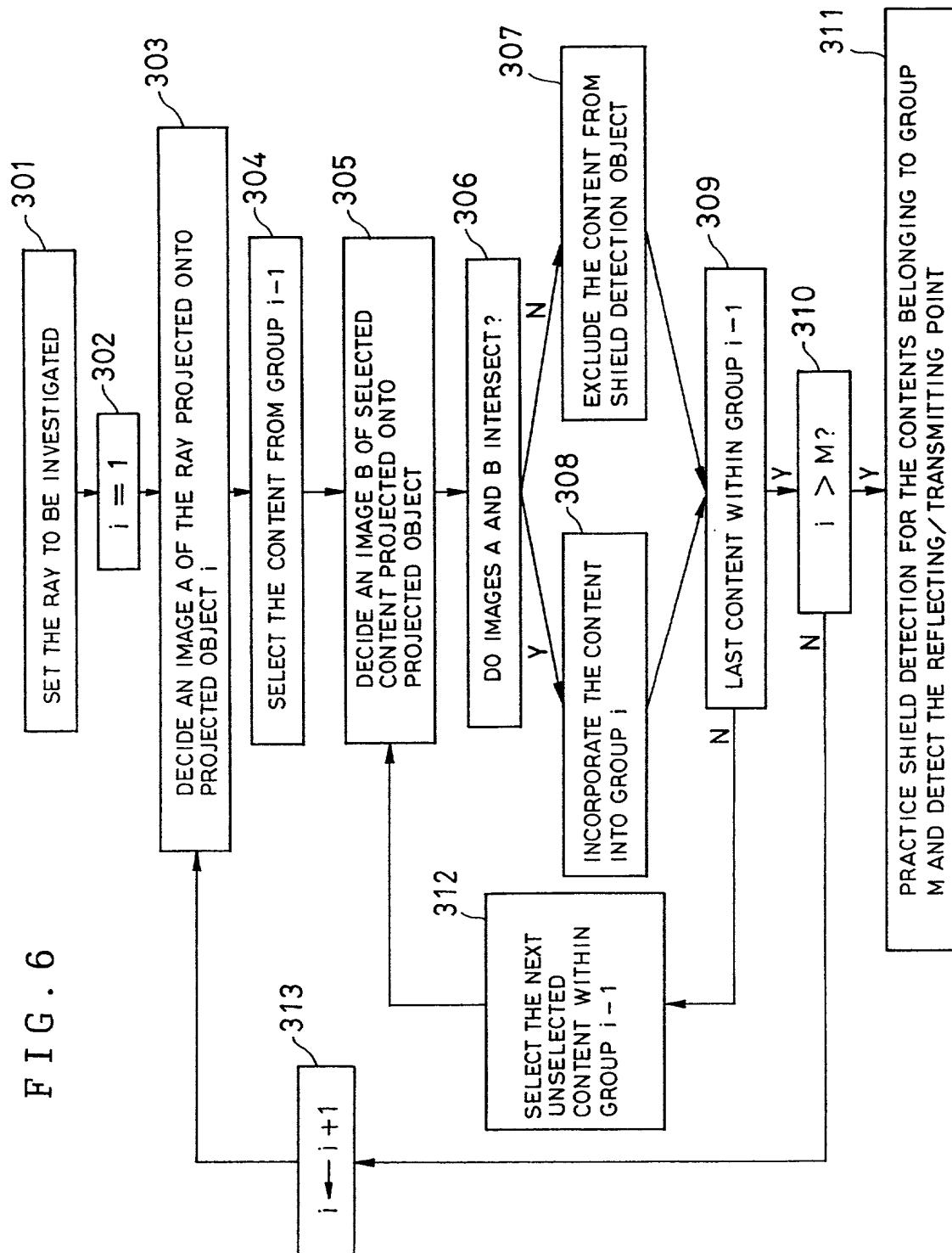


FIG. 7

i	PROJECTED OBJECT
1	x — AXIS
2	y — AXIS
3	z — AXIS
4	x y — PLANE
5	z x — PLANE

FIG. 8

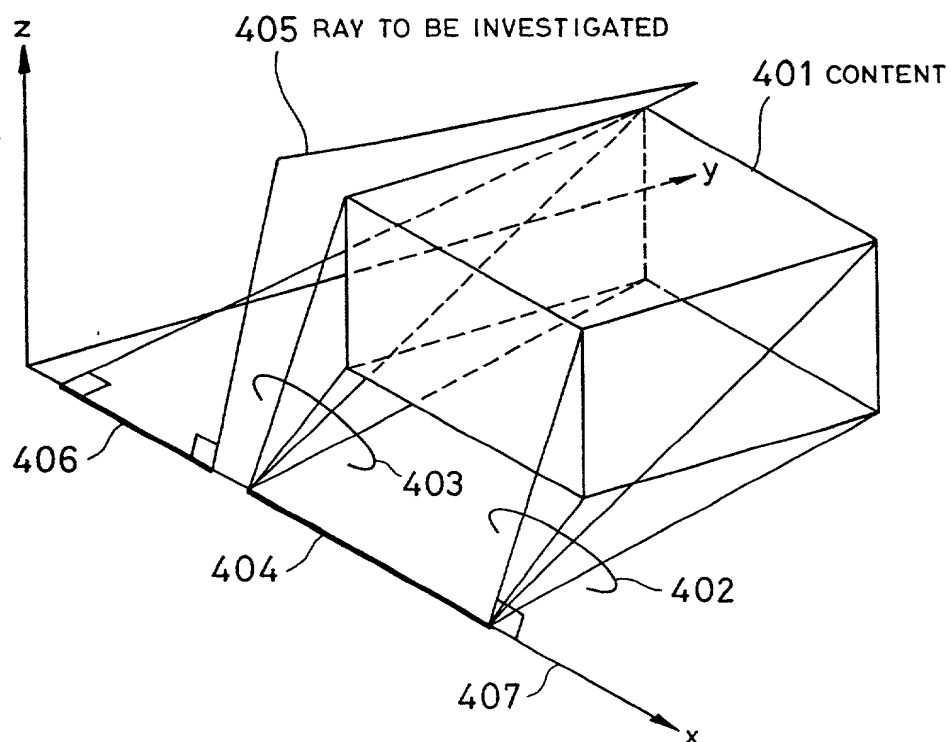


FIG. 9

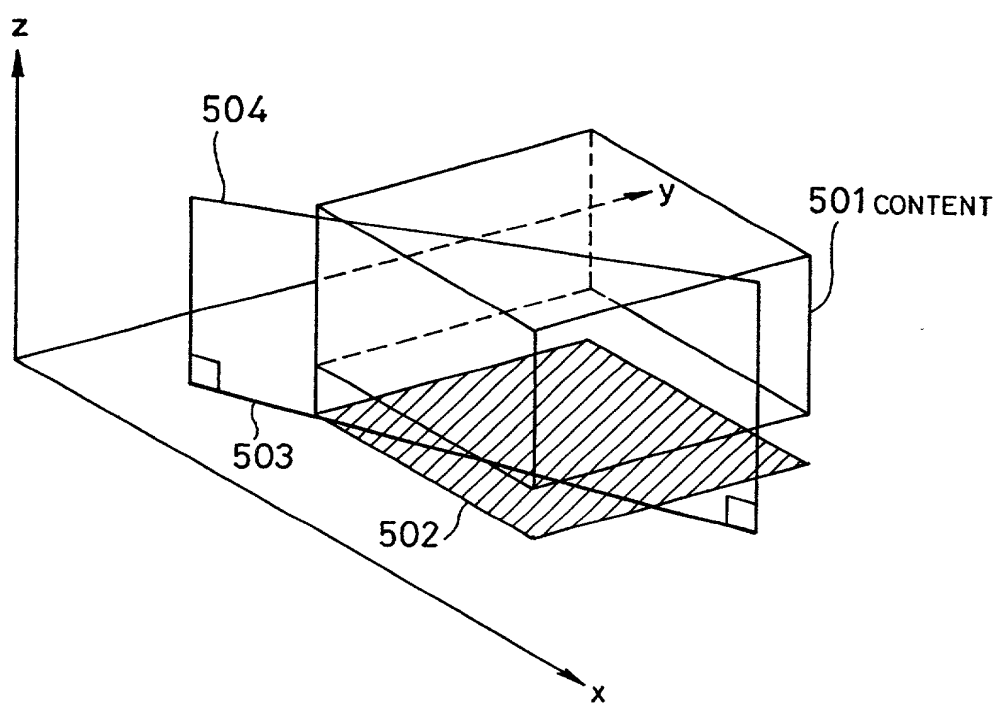




FIG. 10

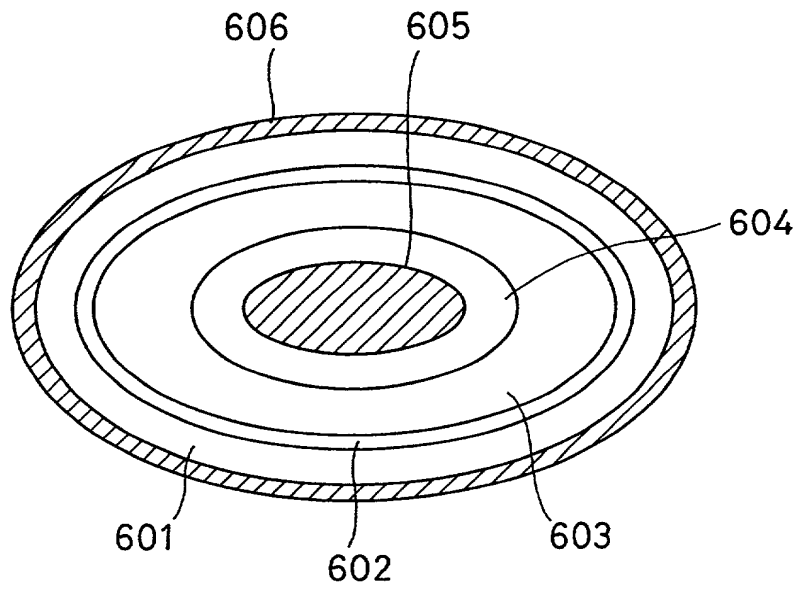


FIG. 11

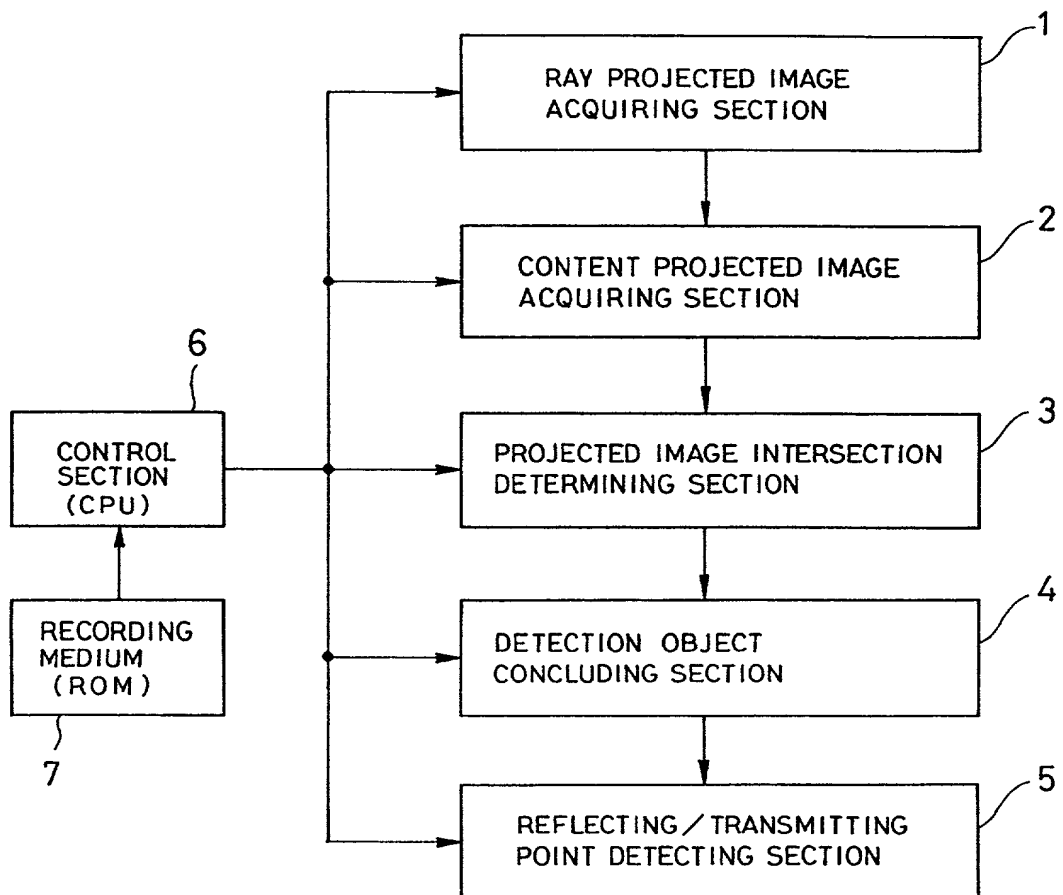
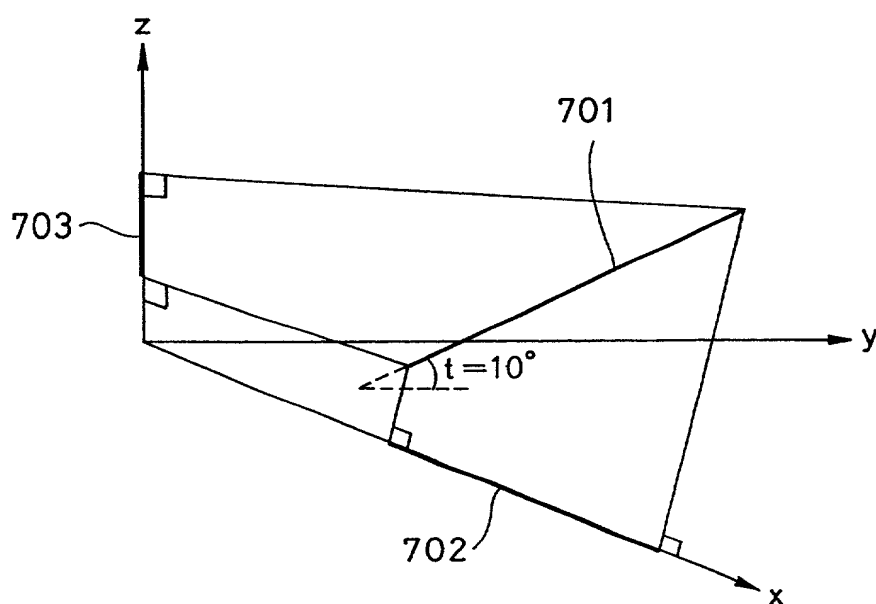


FIG. 12



( ELEVATION ANGLE OF x AXIS WITH  
 RESPECT TO THE xy PLANE  $T_x = 0^\circ$   
 ELEVATION ANGLE OF z AXIS WITH  
 RESPECT TO THE xy PLANE  $T_z = 90^\circ$   
 $|T_x - t| = 10^\circ < |T_z - t| = 80^\circ$  )

FIG. 13

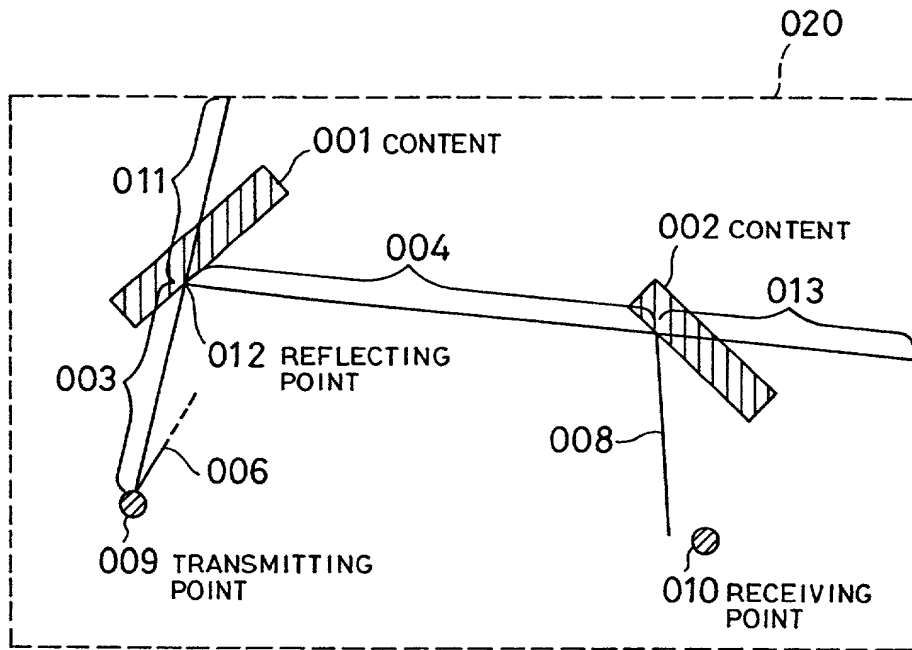


FIG. 14

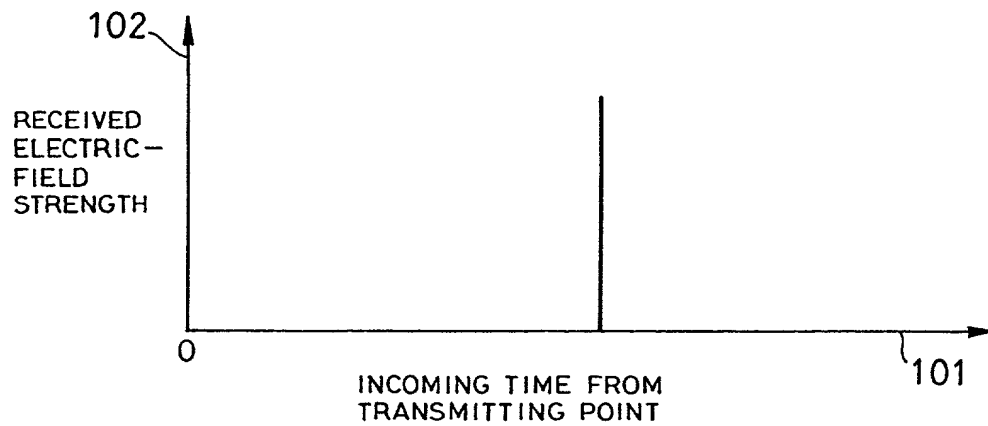


FIG. 15

